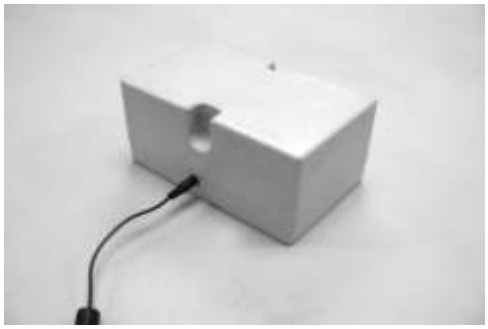
Using Your LiteGait®

LiteGait® is equipped with a 24 volt battery pack that needs to be charged at least once per week overnight. It is important to follow a weekly charging schedule to maximize the lifetime of the battery.

Charging Battery Using Charging Cord Disconnect LiteGait® Smart Power™ Battery from LiteGait® Base	
Connect standard plug from LiteGait® Smart Power™- Charger into LiteGait® Smart Power™- Battery	
Connect LiteGait® Smart Power™- Charger to an appropriate 110 volt or 220 volt power outlet outlet. While the battery is charging, the LiteGait® Smart Power™- Charger LED should be RED	
Leave battery on charger for 6-8 hours or overnight at least once per week. The time it takes to recharge the battery pack depends upon the health of the battery pack and how low the battery pack was before charging began.	
LiteGait® Smart Power™- Charger will indicate a completed charge when the RED LED changes to GREEN	
Upon Completion of charging, reconnect battery into LiteGait® and disconnect LiteGait® Smart Power™- Charger from power outlet.	

Charging Using Wall Mounted Charging Station

1. Confirm you have all the required parts. See Figure 1

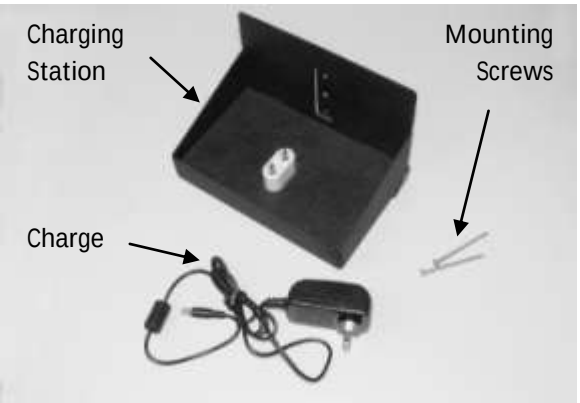


Figure 1 – Required parts

2. Locate a power outlet close to where your LiteGait will be positioned.

Locate a Stud location just next to the power outlet. Charging station should be installed directly into a stud unless the building is masonry construction. For masonry construction utilize the supplied concrete anchors supplied.

Plug the charger into the charging station. (see Figure 2)

Figure 2: Plug charger into Charging station

Screw the Charging Station into the stud. See Figure 3

Figure 3 – Charging Station mounted to stud

Follow Charging instructions from you LiteGait User Manual.